

Date: Sun, 23 Oct 94 12:29:11 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: List
Subject: Info-Hams Digest V94 #1148
To: Info-Hams

Info-Hams Digest Sun, 23 Oct 94 Volume 94 : Issue 1148

Today's Topics:

 6 Meter "guru" needed.
 Affiliate list for Ham Radio Show
 ANS-294 BULLETINS
 ARRL to change "Silent Keys" label in QST?
 Callsign/address databases-privacy issue
 DxBASE 4.0 Fix
 NoCal 00 goes after Packet BULLETINS
 PK-900 & JVFAX7 PROGRAM
 Real Hams (3 msgs)
 Updated HR&M List

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sun, 23 Oct 1994 17:34:18 GMT
From: lenwink@indirect.com (Len Winkler)
Subject: 6 Meter "guru" needed.

I'm looking for some veterans and current users of 6 meters. I have
been getting many requests for a show on 6 meters since it's popularity
seems to be increasing in light of no-coder's desire to use it. I will do
a show on it in January. Please e-mail me if you're interested on being a
guest on the Ham Radio & More Show.

Thanks alot & 73,
Len, KB7LPW

Date: Sun, 23 Oct 1994 17:32:05 GMT
From: lenwink@indirect.com (Len Winkler)
Subject: Affiliate list for Ham Radio Show

Ham Radio & More Station List:
The following list can change often....

Alabama: WHRT, 860am, Hartselle
WAJF, 1490am, Decatur
Arizona: KFNN, 1510am, Phoenix
Colorado: KBCO, 1190am, Denver/Boulder
Conneticut: WATR, 1320am, Hartford
Illinois: WKTA, 1330am, Chicago
WBGZ, 1570am, Alton
Indiana: WPDJ, 1300am, Huntington/Ft. Wayne
Kentucky: WMTA, 1380am, Central City
Massach: WSSH, 1510am, Boston (50,000 watts)
WKPE, 1170am, Orleans
Missouri: WBGZ, 1570am, St. Louis
N. Carolina: WEEB, 990am, Fayetteville
WCRY, 1460am, Raleigh/Durham
WNCT, 1070am, Greenville
Nebraska: KICS, 1550am, Hastings/Lincoln
Oklahoma: KTMC, 1400am, McAlester
Oregon: KBNP, 1410am, Portland
Utah: K26DI, Channel 26, TV, Castledale

Ham Radio & More is on the Talk America Network. It is aired live every Sunday at 6:00pm EST, originating from Phoenix, Arizona. It can be heard via TVRO satellite on Spacenet 3, Transponder 9, 6.8 audio. Our toll free listener call-in line is 1-800-298-TALK. The originating station number is 1-602-241-1510 for more information. Any radio station can air the show FREE OF CHARGE.

Also, be sure to check out our www Home page with info on upcoming shows, reviews on the past week's show, and even theme music! Access it at:
<http://www.acs.oakland.edu/barc/ham-more/ham-more.html>

73, Len, KB7LPW

Date: 23 Oct 94 17:15:22 GMT
From: cowdin@pogo.DEn.mmc.COM (Dave Cowdin)
Subject: ANS-294 BULLETINS

SB SAT @ AMSAT \$ANS-294.01
DRIG PROVIDES E-MAIL KEP SERVICE

HR AMSAT NEWS SERVICE BULLETIN 294.01 FROM AMSAT HQ
SILVER SPRING, MD OCTOBER 22, 1994
TO ALL RADIO AMATEURS BT
BID: \$ANS-294.01

Dallas Remote Imaging Group (DRIG) BBS Provides Keplerian Elements E-Mail

As a service to the AMSAT satellite community, The Dallas Remote Imaging Group is providing an automated email response service to request satellite keplerian elements via email request.

To obtain the latest satellite keplerian elements, simply send an email note to the following addresses for the specific set of satellites that you would like. New e-mail address services include:

elements@drig.com
amsatkep@drig.com
intelsat@drig.com
weathkep@drig.com
shuttle@drig.com
info@drig.com

An email message to elements@drig.com generates a response with NASA 2-line elements for the week, email to amsatkep@drig.com generates a response with AMSAT style explicit keplerian elements, email to intelsat@drig.com generates the Ted Molczan Intelligence sat keplerian elements, email to weathkep@drig.com generates the listing f weather/imaging satellite keplerians, and email to shuttle@drig.com generates the latest STS-XX shuttle mission keps during active STS missions only.

To use this service, simply address your email to the above addresses, and the latest of the keplerians will be forwarded to your email address. The body of the letter can have anything in it.

The 56 kbps line will be installed at DRIG in early December, and at that time the software will be modified for telnet and ftp capability.

[The AMSAT News Service (ANS) would like to thank Jeff Wallach (N5ITU) of the Dallas Remote Imaging Group for this bulletin item.]

/EX
SB SAT @ AMSAT \$ANS-294.02
WEEKLY OSCAR STATUS REPORTS

HR AMSAT NEWS SERVICE BULLETIN 294.02 FROM AMSAT HQ
SILVER SPRING, MD OCTOBER 22, 1994
TO ALL RADIO AMATEURS BT

BID: \$ANS-294.02

Weekly OSCAR Status Reports: 22-OCT-94

A0-13: Current Transponder Operating Schedule:

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N QST *** A0-13 TRANSPONDER SCHEDULE *** 1994 Sep 12 - Dec 19
Mode-B : MA 30 to MA 150 |<- OFF Oct 22 - Nov 07 for eclipses
Mode-B : MA 150 to MA 190 |          max duration 2h 12m
Mode-BS : MA 190 to MA 218 |
Mode-S : MA 218 to MA 220 |<- S beacon only
Mode-S : MA 220 to MA 230 |<- S transponder; B trsp. is OFF
Mode-B : MA 230 to MA 30 |          Blon/Blat 230/0
Omnis : MA 250 to MA 140 | Move to attitude 180/0, Dec 19
```

The battery charge state is of paramount importance during the eclipse seasons. As always the command team may have to have to make temporary changes to the published schedule. In that case we will try to minimize the inconvenience, setting Mode-B OFF from MA 230-256 in the first instance.

=====
[G3RUH/DB20S/VK5AGR]

MIR: German Astronaut Ulf Merbold, DP3MIR, has been active from the Russian space station MIR over Europe during the recent evenings. Unfortunately there seems to be a power supply problem aboard MIR, which prevents Ulf from using the Digital Voice Memory and obviously reduces his activity to only a few passes a day over Europe. Since we do not have exact information about this problem, as all questions and answers regarding the HAM activity of DP3MIR have to be relayed via the Moscow Control Center. DP3MIR will stay aboard MIR until about 3-NOV-94. We hope, he will be active over other continents besides Europe. The QSL info is: DP3MIR via the usual German (DARC) QSL Bureau. [DF5DP]

F0-20: JJ1WTK reports that on 19-OCT-94 that all software needed to start the BBS was completed and the BBS is now in full operation. JJ1WTK notes also that it has been 4 years since F0-20 was placed into orbit. The batteries on F0-20 are performing far better than those aboard F0-12 at this same point in F0-20's life. However, the F0-20 batteries have degraded slightly and this has caused a change in the battery voltage power control unit telemetry item (abbreviated by PCU) to change to level 3.
[Kazu Sakamoto (JJ1WTK) qga02014@niftyserve.or.jp]

A0-21: The "total-shutdown" of the amateur radio payload A0-21 (including the CW-beacon on 145.818MHz) on the main spacecraft INFORMATOR 1 occurred during the following time period: 94-10-12 15:00 UTC & 94-10-13 11:42 UTC. If anyone was watching the shutdown when it happened or can narrow this time interval to the very instant it happened, this will be very helpful data to understanding what is going on with INFORMATOR 1. The A0-21 Command Team is looking forward to hearing from you. Please send your

comments via PACKET to Robert: DD4YR @DB0AAB.#BAY.DEU.EU or via INTERNET to Peter at db2os@amsat.org. [DB2OS/DG2CV/DD4YR]

A0-27: When A0-27 is over North America, it has its amateur radio payload activated almost 100% of the time. [N4USI]

The AMSAT NEWS Service (ANS) is looking for volunteers to contribute weekly OSCAR status reports. If you have a favorite OSCAR which you work on a regular basis and would like to contribute to this bulletin, please send your observations to WD0HHU at his CompuServe address of 70524,2272, on INTERNET at wd0hhu@amsat.org, or to his local packet BBS in the Denver, CO area, WD0HHU @ N0QCU. Also, if you find that the current set of orbital elements are not generating the correct AOS/LOS times at your QTH, PLEASE INCLUDE THAT INFORMATION AS WELL. The information you provide will be of value to all OSCAR enthusiasts.

/EX

Date: 23 Oct 94 09:59:53 PDT
From: longo@sfp.com (Bob Longo)
Subject: ARRL to change "Silent Keys" label in QST?

In article <38158q\$9rv@cat.cis.Brown.EDU>, md@pstc3.pstc.brown.edu (Michael P. Deignan) writes:

> With the popularity of the no-code license, its only a matter
> of time, if it hasn't occurred already, that a no-code tech will
> die and have his/her call listed in the QST "Silent Keys" column.
>
> Clearly, we need some "Truth in Advertising". These hams can't be
> silent "keys", because most of them were probably too lazy to touch
> a key (or even know what a key is, for that matter...).

>
> Therefore, I think its incumbent upon the ARRL to split the "Silent
> Keys" column into two sections: a "Silent Keys", for real hams that
> know what a key really is, and a "Silent PTTs" section, for the 2 meter
> good-buddy box users.

>
> I urge all to write to the QST editor and encourage this course of action.
>
> MD
>
> --
> -- Ted Kennedy has killed more people with his car
> -- than I have with my gun.
> --
> --

Great suggestion - but for the wrong reason. "Too lazy to touch a key"? C'mon, buddy - get with it! The horse and buggy went by the wayside a long time ago, and so has code. Even the Coast Guard admits that code is obsolete.

With caveman thinking like yours, maybe the obituary column in the paper should list who was not too "lazy" to ride a horse to work when those darn new-fangled horseless carriages showed up and ruined all of your cowboy fun.

-Bob Longo (waiting to become a no-code extra when the revolution is over)

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=====+=====
Bob Longo (longo@sfpp.com)      | "I am not gonna raise taxes on the
Santa Fe Pacific Pipelines      | middle class to pay for these
Los Angeles, CA                 | programs." - Bill Clinton
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Date: 23 Oct 94 09:53:42 PDT
From: longo@sfpp.com (Bob Longo)
Subject: Callsign/address databases-privacy issue

In article <1994Oct11.194438.4446@rsd.dl.nec.com>, dave@rsd.dl.nec.com (Dave Rogers) writes:

> In article <37c6sf\$nvv@engnews1.Eng.Sun.COM>, wdh@Eng.Sun.COM (Dennis Henderson) writes:

> |> I'm concerned with having my name and address available publically
> |> via call books and the like. I am very uncomfortable having
> |> folks know I am not home (from overhearing my conversations) and
> |> being able to get my address from a public database.
> |>
> |> I notice on the 610 form that public access is granted to information
> |> on the form. Is there a way to prevent the distribution?
> |>

> Many states also allow public perusal of the automotive license file.
> So be sure not to put license plates on your car either. Oh yeah, and
> don't forget to get your phone unlisted since any fool can call your
> house out of the phone book to see if you are there. Maybe you'd just
> better stay home all the time :-)
> |>

> =====
> Dave Rogers Internet: dave@rsd.dl.nec.com
> M & R Software, Inc. or : mandr@ix.netcom.com
> Plano, TX CIS: 76672,2455
> |>

> In the absence of leadership, we have decided to follow ourselves.

--

You did a good job of pointing out the problems, but your suggestions of

removing license places and staying home all the time are unreasonable.
An unlisted phone number, or one with no address is however a great idea.

The FCC is easy to deal with, since they now allow a PO box address to be used on the 610 form. State governments, although they fail to protect our personal information, are a little more difficult to deal with because some will not accept a PO box address. To help the government with their failure in this area, I recommend that you get one of those private PO boxes (where mail can be delivered to a street address) and use that address on your vehicle registration and drivers license.

-Bob Longo
longo@sfpp.com

Date: 23 Oct 1994 18:28:41 GMT
From: n4uck@wa4mei.radio.org (Jim Altman)
Subject: DxBase 4.0 Fix

I am posting this as a favor to Scientific Solutions, Inc. Please do not reply to me as I am not associated with the company and can not answer your questions. - Thanks, Jim N4UCK

TO:DXbase V4 Users
FROM:Scientific Solutions, Inc.
RE:Packet Problems with Version 4

We regret that many users are having a problem with the recent V4 release of DXbase. The symptoms are an (apparently) spontaneous return to DOS from DXbase usually with an error message beginning with 1801... Some PC's may even lock up (although we believe this is a flow control issue where the TNC causes the program to appear to be locked up).

There is a fix that will be available 24 October, 1994. It consists of a replacement DXB40.EXE. Users will simply copy this into their new DXB40 subdirectory, thereby replacing the original.

If you need the replacement file please leave a message on our answering machine @ 404-932-1018. Leave your callsign, telephone number and request "version 4.0a".

***** For quicker service: *****

If you have a telephone modem please request that we leave your exe on our BBS. It should be ready that same evening, or the next. The BBS is available weekdays from 6PM to 8AM and all weekend. Please call only during these times. The number is 404-903-5530.

We apologize for any inconvenience this may have caused. Once this startup problem is over, we believe that you will continue to find DXbase as reliable as ever. Thanks for your patience and your business.

73, Dean W8ZF

Date: Sun, 23 Oct 1994 10:16:40 GMT
From: pouelle@uoft02.utoledo.edu
Subject: NoCal 00 goes after Packet BULLetins

In article <Cy3Buq.9s8@news.Hawaii.Edu>, jeffrey@kahuna.tmc.edu (Jeffrey Herman) writes:

>rwilkins@ccnet.com (Bob Wilkins n6fri) writes:

>

>>This was found floating on the Amateur Packet BBS system. What do you think?

>

>I think it's always in the benefit of the ARS when a clarification
>of the rules are made in advance to violation notices being handed
>out. All it probably took was for a few to stretch what was considered
>appropriate use of packet for this clarification to be made.

>

>On the back of our license it says, in part, 'Operation of the station
>shall be in accordance with Part 97 of the Commission's Rules.' Our
>signature on the front binds us to this statement.

>

>If someone has a problem with this 00 and this clarification, I hear
>that packet might now be in use on the CB frequencies....

>

>>*** Yes, Fred, keep up the good work. I'm glad that you are doing all
>>*** that you can to make Amateur radio packet boring.

>>*** 73 George K7WWA @ K7WWA.#NOCAL.CA.USA.NOAM

>

>Boring maybe, but legal!

>

>

>Jeff NH6IL

OK guys & gals - if you don't like the "official" clarification of the rules, get off your butt and petition the FCC to change the rules to allow the traffic you want to send. It worked for the "I just gotta have a pizza right now and am too cheap to go to a pay phone so I'll use the 'patch" crowd. Don't get me wrong, I like the idea of being able to order a pizza via the patch, but the pizza place is not going to deliver it to me when I'm in the middle of nowhere. If I'm at or going to a place where they will (They won't deliver to my house - "bad neighborhood") I can wait the few extra min and use the phone - that's what it is there for. Back to the point - if you don't like the

current rules, get enough people in the right places to support your position and get the rules changed! That is the true beauty of a democratic society.

Personally I don't read much of the stuff addressed to FOOD, RECIPE, BUTTHEAD, ECT but someone must enjoy it - and that's ok with me. The alternative to a rule change would be having each BBS in the forwarding chain forward all traffic addressed to the BBS callsign. Then the users posting the offending traffic" would now be within the rules since it is addressed to the BBS. The BBS operators would be covered if they adress all the forwarded stuff to the regional forwarding BBS - oh no, that takes ORGINIZATION. TCP/IP can do that if it is set up properly - I bet the AX.25 BBSs can too. Anyway, the subject area could be used to describe what's in the messageand its audience. That's the proper place (under this scheme) for the FOOD, RECIPE, ECT.

So, what's it gonna be?? Do we risk screwing up the hobby by petitioning the FCC, or do we implement a system like the one I described to keep everything "legal"? It really isn't that hard to stay within the regs.

Patrick
KB8PYM
pouelle@utphya.phya.utoledo.edu

Date: Sat, 22 Oct 1994 10:57:07 LOCAL
From: asken@primenet.com (Ken Fredstrom)
Subject: PK-900 & JVFX7 PROGRAM

Does anyone know how to get jvfax to transmit on FAX or SSTV using the PK-900? Any help would be appreciated. I cant get jvfax to key the transmitter no matter what I do.
KEN.

Date: Sat, 22 Oct 1994 14:57:51 GMT
From: dale.piedfort@pcappbbs.com (Dale Piedfort)
Subject: Real Hams

I find the comments from "REAL HAMS" in this conference quite amusing, and at times very tragic. I wonder how many of you REAL HAMS are really aware of what a REAL HAM is, in case you have forgotten, and in most cases have never read this, I think this is the perfect time for you to take a few minutes and read something written by a Ham in 1929, its very short and should be fairly easy for you to read in between the aspersions you so freely cast upon others, or maybe you think this doesnt apply to you because you belong to a different groups of Hams, one whom I do not care to associate myself with... So for those of you

who can read here it is.....

THE AMATEUR'S CODE

ONE:

THE AMATEUR IS CONSIDERATE.....He never knowingly uses the air in a such a way as to lessen the pleasure of others.

TWO:

THE AMATEUR IS LOYAL....He offers his loyalty, encouragement and support to his fellow radio amateurs, his local club and the American Radio Relay League, through which Amateur Radio is represented.

THREE:

THE AMATEUR IS PROGRESSIVE....He keeps his station abreast of science. It is well-built and efficient. His operating practice is above reproach.

FOUR:

THE AMATEUR IS FRIENDLY....Slow and patient sending when requested, friendly advice and counsel to the beginner, kindly assistance, cooperation and consideration for the interests of others, these are the marks of the Amateur Spirit.

FIVE:

THE AMATEUR IS BALANCED....Radio is his hobby. He never allows it to interfere with any of the duties he owes to his home, his job, his school, or his community.

SIX:

THE AMATEUR IS PATRIOTIC....His knowledge and his station are always ready for the service of his country and his community.

PAUL M. SEGAL 1929

I guess all you real Hams who are condemning the No-Code Technicians and those who make mistakes don't believe in the Amateurs Code or must have one of your own. Maybe it would be a good time to sit down and reevaluate your own lifestyle as a Amateur Radio Operator. From what I have read in this conference you have managed to violate every one of the prescribed standards of being a REAL HAM.

If I were you I would hang my head in shame, and apologize to all the Real Hams out there who subscribe to the Amateur's Code, with your attitude you don't belong in this Hobby, and it is a Hobby not a life style or a job. One other thing a Real Ham is proud of his callsign and signs with it every chance he gets, not like the unsigned comments that take place here. I have a real address not a P.O. Box to hide behind.

73 de KB7UB

Robert Dale Piedfort

ARS KB7UB (20 yrs +)

WAS, WAC, WAZ, DXCC, W-100N #39

7 Public Service Awards (2 Gold)

Active Races Member

Former EC

Former OBS

Active in recruiting new people into the Hobby(keyword HOBBY)

Member SCARA, CMRA, CRC and several other Radio Active groups.

I am really looking forward to the reasons why all of you who feel you have the right to criticize and condemn others in the Hobby (Keyword Again) and the reasons the AMATEUR'S CODE doesn't apply to you, and what's makes you such a special person, must be a new class of License most of us have never heard of and want no part of.....

In parting I am a member of a Repeater Association that has 230+ members, and 70% of this association is made up of KD & KE calls, the remaining 30 % have been licensed from 8 to 50 years, and yet when a call goes out for assistance on a project, it's the newcomers who are there without fail.

I wonder what you have done lately for your Club, City etc, etc.

Criticism of others does not count. CYA

Date: Sun, 23 Oct 94 11:22:00 -0400

From: pat.wilson@ppplace.com (Pat Wilson)

Subject: Real Hams

-> Message-ID: <9410230400083420@pcappbbs.com>

-> Newsgroups: rec.radio.amateur.misc

-> Organization: PC-Applications BBS 714-432-9104

->

-> I find the comments from "REAL HAMS" in this conference quite

-> amusing, and at times very tragic. I wonder how many of you REAL

-> HAMS are really aware of what a REAL HAM is, in case you have

(More drivel deleted)

There are a lot of real hams out here. As a matter of fact, anyone with a license is a real ham. According to the FCC. And my friend, at this point, they are the only ones who count.

->

-> THE AMATEUR'S CODE

Was written by the ARRL, not for anyone else, and certainly not the end of the story. Since only around 30% of those licensed real hams belong to that group. You can organize a group and make up all kinds of crap.

-> ONE:

-> support to his fellow radio amateurs, his local club and the American
-> Radio Relay League, through which Amateur Radio is represented.

This should tell you the whole story. Talk about having a pointed interest. What makes you think, old timer, that you even have to belong to the ARRL or a Club to be a real ham. Again, my friend, read the real rules in part 97. Then get back to me.

-> Robert Dale Piedfort
-> ARS KB7UB (20 yrs +)

Then you are a real ham, not because you list a bunch of reasons below, but because you have a license that says you are. AND btw, Amateur Radio is NOT A HOBBY. Check again and you will note, that NOWHERE does it say the Hobby of Amateur Radio, but the SERVICE of Amateur Radio.

Better check before you jump too quickly.

Date: Sun, 23 Oct 1994 17:22:19 GMT
From: jeffrey@kahuna.tmc.edu (Jeffrey Herman)
Subject: Real Hams

dale.piedfort@pcapbbbs.com (Dale Piedfort) writes:

>THREE:

>

>THE AMATEUR IS PROGRESSIVE....He keeps his station abreast of science.

>It is well-built and efficient. His operating practice is above re-

^^^^^^^^^^

>proach.

>

PAUL M. SEGAL 1929

>

>I guess all you real Hams who are condemning the No-Code Techincians
>reevalute your own lifestyle as a Amateur Radio Operator. From what I

....

>have read in this conference you have managed to violate every one of
>the prescribed standards of being a REAL HAM.

If the above code is a mark of a REAL HAM then you have eliminated
not only all the no-codes but many of the know-codes, too - maybe
maybe even yourself!

Notice that the 'progressive' amateur above (in 1929) built *everything*
in his station.

How many new hams today will take the time to learn *any* theory,
and apply that theory along with a soldering iron to make anything
at all (antennas surely don't count, nor does soldering a PL-259
on the end of some coax). Even new hams into the 60's and 70's were
building their station from scratch while waiting for their
license to arrive, and actively spent weeks if not months *listening*
to gain the proper operating skills rather than repeadedly saying to
the world ``Where's my license? It's been xx weeks...'' When these
hams of yesteryear finally received their license they had a home-
built station ready to go in which they knew every component.

>If I were you I would hang my head in shame, and apologize to all the
>Real Hams out there who suscribe to the Amateur's Code, with your

You're right. Anyone who has not built a good portion of their
station from scratch should be ashamed of himself.

I guess I am a REAL HAM since *all* my transmitters are built from
scratch (they're all CW, of course).

73 from Hawaii,
Jeff NH6IL (licensed for 18.5 years!)

Date: Sun, 23 Oct 1994 17:36:18 GMT
From: lenwink@indirect.com (Len Winkler)
Subject: Updated HR&M List

Ham Radio & More Station List:

The following list can change often....

Alabama: WHRT, 860am, Hartselle
WAJF, 1490am, Decatur
Arizona: KFNN, 1510am, Phoenix
Colorado: KBCO, 1190am, Denver/Boulder
Connecticut: WATR, 1320am, Hartford
Illinois: WKTA, 1330am, Chicago
WBGZ, 1570am, Alton
Indiana: WPDJ, 1300am, Huntington/Ft. Wayne
Kentucky: WMTA, 1380am, Central City
Massachusetts: WSSH, 1510am, Boston (50,000 watts)
WKPE, 1170am, Orleans
Missouri: WBGZ, 1570am, St. Louis
N. Carolina: WEEB, 990am, Fayetteville
WCRY, 1460am, Raleigh/Durham
WNCT, 1070am, Greenville
Nebraska: KICS, 1550am, Hastings/Lincoln
Oklahoma: KTMC, 1400am, McAlester
Oregon: KBNP, 1410am, Portland
Utah: K26DI, Channel 26, TV, Castledale

Ham Radio & More is on the Talk America Network. It is aired live every Sunday at 6:00pm EST, originating from Phoenix, Arizona. It can be heard via TVRO satellite on Spacenet 3, Transponder 9, 6.8 audio. Our toll free listener call-in line is 1-800-298-TALK. The originating station number is 1-602-241-1510 for more information. Any radio station can air the show FREE OF CHARGE.

Also, be sure to check out our WWW Home Page. It has information on upcoming shows, reviews of past shows, and even theme music. Access it at:
<http://www.acs.oakland.edu/barc/ham-more/ham-more/html>

73, Len, KB7LPW

Date: Sun, 23 Oct 94 13:17:49 -0500
From: Leland Van Koten <leevankoten@delphi.com>

References<19940ct10.075613.7018@hpcvaac.cv.hp.com>
<kevin.jessup.20.00937B25@mail.mei.com>, <Rcw0qgy.leevankoten@delphi.com>
Subject: Re: Cancer rate among hams. Was: WTB: Radar gun

Leland Van Koten <leevankoten@delphi.com> writes:

>I can "prove" that, at least for people in Maryland, oyster consumption causes
>the skin to lighten, and crab consumption causes it to darken. (Oysters are
>traditionally eaten in months beginning with "R" and crabs are largely eaten
>in the non-oyster months.) There's certainly no question that there's an

Well, as has been pointed out to me, I must have been tired when I typed the
parenthetical comment. I meant months "containing" the letter "R," not
beginning with it.

Lee, KE3FB

End of Info-Hams Digest V94 #1148
